

# ABSTRACT

A temperature sensing device includes a first temperature sensor configured for mounting to a structure at a first distance relative to the structure. The temperature sensing device also includes a second temperature sensor configured for mounting to  
5 the structure at a second distance relative to the structure. The temperature sensing device also includes a processor coupled to the first and second temperature sensors and configured to estimate a third temperature based on the first and second temperatures and the distance separating the first and second temperature sensors.